

# WEST Search History

DATE: Wednesday, June 07, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L18	L1 and stuffer same (hpvt or hypoxanthine phosphoribosyltransferase) with intron	3
<input type="checkbox"/>	L17	L11 and stuffer same (hpvt or hypoxanthine phosphoribosyltransferase) with intron	4
<input type="checkbox"/>	L16	L12 and stuffer same (hpvt or hypoxanthine phosphoribosyltransferase)	9
<input type="checkbox"/>	L15	L12 and stuffer same hpvt same intron	4
<input type="checkbox"/>	L14	L12 and stuffer same hpvt	9
<input type="checkbox"/>	L13	L12 and stuffer	77
<input type="checkbox"/>	L12	L11 and L1	442
<input type="checkbox"/>	L11	(high adj capacity or gutless or helper adj dependent) adj2 adenovir\$	497
<input type="checkbox"/>	L10	L9 and thrombomodulin	27
<input type="checkbox"/>	L9	(thrombomodulin same vector\$ and L3 and L1) not L8	27
<input type="checkbox"/>	L8	thrombomodulin same adenovir\$ and L3 and L1	13
<input type="checkbox"/>	L7	L6 and thrombo\$	9
		<i>DB=DWPI,EPAB,USPT,PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	("SEHGAL-LAHKSMAN-R".IN.   "SEHGAL-LAKSHMAN-R".IN.   "SEHGAL-L-R".IN.   "WONG-J".IN.   "WONG-JON".IN.   "WONG-JONATHAN".IN.   "WONG-JONATHAN-P".IN.   "WONG-JONATHAN-P-H".IN.   ""WONG-JONATHAN-P.H"".IN.   "WONG-JONATHON-P".IN.   "SETH-P".IN.   "SETH-PREM".IN.   "SETH-PREM-K".IN.)!	330
		<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	L4 and thrombomodulin.clm.	26
<input type="checkbox"/>	L4	L2 and L3	586
<input type="checkbox"/>	L3	gene near2 (deliver\$ or therapy) or (514/44 or 424/93.1 or 424/93.2\$1).ccls.	68438
<input type="checkbox"/>	L2	L1 and thrombomodulin	1667
<input type="checkbox"/>	L1	@ad<20030225 or @rlad<20030225 or @pd<20030225	23200631

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 08:55:45 ON 07 JUN 2006)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 08:56:10 ON  
07 JUN 2006

L1	0 S STUFFER# AND INTRON# (3A) (HPRT OR HYPOXANTHINE PHOSPHORIBOSY
L2	6 S STUFFER# AND (HPRT OR HYPOXANTHINE PHOSPHORIBOSYLTRANSFERASE)
L3	2 DUP REM L2 (4 DUPLICATES REMOVED)
L4	1 S SEHGAL L?/AU AND ADENOVIR?
L5	26 S WONG J?/AU AND ADENOVIR?
L6	11 DUP REM L5 (15 DUPLICATES REMOVED)